GPT is an international team comprised of three professional managers, each with more than twenty years of industry experience. The fields of industrial expertise include packaging, eco-friendly plastics, steel, are professional designer / manufacturer of Cut-to-Length Line & Slitting Line in steel industry, the whole plant output, design and maintenance of electronic control instruments, design and manufacturing of machinery equipment, machine repair, maintenance and modification, precision machining of parts, etc. The team has the competitive advantages of resourcefulness, diversity, efficiency, and integration. It is a company that can provide total solutions for its customers.

Corporate philosophy

Core value of staff

- 3 ONE
 - ONE TEAM: being responsible for one's duty while valuing cooperation
 - ONE BOAT: helping and supporting one another in good and bad times
 - ONE FAMILY: serving with mutual love, being accommodating, and sharing happiness
- Three valued concepts Creating shared value, prosperity, and profits
- Spirit of enterprise Diversity, innovation, integrity, professionalism
- Work attitude Being responsible, valuing quality, focusing on high efficiency

To Customers

- Valuing Persons
 - Taking customers as friends (valuing customers' needs and being customer-oriented)
 - Providing customers with consultation and suggestions
- Valuing Communication
 - Taking the initiative to inquire about customers' needs Seeking solutions for customers (providing total solutions)
- Valuing effectiveness
 - Helping customers to save on costs and make profits Helping Customers lower costs, improve efficiency, and reduce waste
 - Taking the initiative to share with customers useful resources in order to help them achieve sustainable development

Company's Innovation Research and Development Awards



Project No.: 98022

高雄縣政府 99 年度「地方產業制新研發推動計畫」 (地方型 SB(R)) <計畫名稱> 新 #: 899年11月1日至100年07月31日日

Project No.: 99030

Kaohsiung County Government 2009 project "Local Industry Innovation

Research and Development Promotion Project" (Regional SBIR)



Project No. 1Z1000609

Science and Technology Research and Development Program sponsored by the Ministry of Economic Affairs: "Research and Development Plan of Full Automatic Multi-Section Extended Film Winder" (National SBIR)



Project No.

130509

Small and Medium Enterprises Innovation Service Certification Supportive Program, "100% Recycled PET Toughening and Upgrading Technology"



Kaohsiung County Government 2010 project "Local Industry Innovation

Research and Development Promotion Project" (Regional SBIR)

Contract number F10300018005-302

Science and Technology Research and Development Program sponsored by the Ministry of Economic Affairs for Conventional Industry Technology Development (CITD): "Product Development Plan of Recycling Using PET to Produce High Tensile Packaging Strap"